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10/058397

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01/28/02

IBM DOCKET NUMBER: AUS920010520US1

In Place of FORM PTO-1449 (Modified)

Serial No. _____

Applicant: Brown et al.

Filing Date: _____

Group: _____

Atty. Docket No. AUS920010520US1

**LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENT**

Reference Designation			U. S. PATENT DOCUMENTS			
Examiner Initial	Document Number	Date	Name	Class	Sub- class	Filing Date if Appropriate
<u>T.2.</u> AA	US 5,463,775	10/31/95	System and Method for Performing Monitoring of Resources in a Data Processing System in Real Time	395	184.00 999999 999999	06/20/94
<u>T.2.</u> AB	US 5,572,672	11/05/96	Method and Apparatus for Monitoring Data processing System Resources in Real-Time	395	184.00 999999 999999	07/12/95
<u>T.2.</u> AC	US 5,651,107	07/22/97	Method and Apparatus for Presenting Information in a Display System Using Transparent Windows	395	344	08/16/94
<u>T.2.</u> AD	US 5,764,229	06/09/98	Method of and System for Updating Dynamic Translucent Windows with Buffers	345	345	05/09/96
<u>T.2.</u> AE	US 5,805,163	09/08/98	Darkened Transparent Window Overlapping an Opaque Window	345	345	04/22/96
<u>T.2.</u> AF	US 5,889,530	03/30/99	Method and Apparatus for Dynamically Presenting Graphical Representation of Instrumentation	345	440	03/14/96
<u>T.2.</u> AG	US 5,999,191	12/07/99	Method and Apparatus for Presenting Information in a Display System Using Transparent Windows	345	435	09/25/96
<u>T.2.</u> AH	US 6,002,397	12/14/99	Window Hatches in Graphical User Interface	345	340	09/30/97
<u>T.2.</u> AI	US 6,049,798	04/11/00	Real Time Internal Resource Monitor for Data Processing System	707	10	06/14/94

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FOREIGN PATENT DOCUMENTS

<u>Examiner Initial</u>	<u>Document Number</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>Sub-class</u>	<u>Filing Date if Appropriate</u>
BA	EP 0684542 A1		Europe	G06F	3/033	05/10/95

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<u>Examiner Initial</u>	<u>Author</u>	<u>Title</u>	<u>Date</u>	<u>Pertinent Pages</u>
<u>T.Z.</u> CA	IBM Technical Disclosure Bulletin	"Pop-up Window Shadow"	Vol. 34, No. 6, November 1991	pp. 42-43
<u>T.Z.</u> CB	IBM Technical Disclosure Bulletin	"Translucent Window Attribute"	vol. 36, no. 06A, June 1993	pp. 135-136
<u>T.Z.</u> CC	IBM Technical Disclosure Bulletin	"Translucent Windows: Dragging an Image without Obscuring the Desktop:",	vol 37, No. 10, October 1994	p. 15
<u>T.Z.</u> CD	IBM Research Disclosure 411119	"Reducing Desktop Clutter in GUI"	July 1998	p. 995
<u>T.Z.</u> CE	IBM Research Disclosure 431180	"Progressively animated graphical overlays"	March 2000	p. 592
<u>T.Z.</u> CF	IBM DOCKET AUS920010513US1	DISPLAYING SPECIFIED RESOURCE USAGE		
<u>T.Z.</u> CG	IBM DOCKET AUS920010514US1	DISPLAYING TRANSPARENT RESOURCE AIDS		
<u>T.Z.</u> CH	IBM DOCKET AUS920010515US1	SELECTIVELY ADJUSTING TRANSPARENCY OF WINDOWS WITHIN A USER INTERFACE		
<u>T.Z.</u> CI	IBM DOCKET AUS920010516US1	CHANGING THE ALPHA LEVELS OF AN APPLICATION WINDOW TO INDICATE A STATUS OF A COMPUTING TASK		
<u>T.Z.</u> CJ	IBM DOCKET AUS920010517US1	ADJUSTING THE TINT OF A TRANSLUCENT WINDOW TO CONVEY STATUS		
<u>T.Z.</u> CK	IBM DOCKET AUS920010518US1	ADJUSTING TRANSPARENCY OF WINDOWS TO REFLECT RECENT USE		
<u>T.Z.</u> CL	IBM DOCKET AUS920010519US1	DISPLAYING TRANSPARENCY CHARACTERISTIC AIDS		

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<u>T.Z.</u> CM	IBM DOCKET AUS920010521US1	AUTOMATIC WINDOW REPRESENTATION ADJUSTMENT		
<u>T.Z.</u> CN	IBM DOCKET AUS920010522US1	VARYING HEIGHTS OF APPLICATION IMAGES TO CONVEY APPLICATION STATUS		
<u>T.Z.</u> CO	IBM DOCKET AUS920010524US1	SELECTIVELY ADJUSTING THE TRANSLUCENCY OF WINDOWS IN RESPONSE TO A SCROLL WHEEL ROTATION		
<u>T.Z.</u> CP	IBM DOCKET AUS920010525US1	SELECTIVELY ADJUSTING THE ORDER OF WINDOWS IN RESPONSE TO A SCROLL WHEEL ROTATION		

Examiner: Ting Zhan Date Considered: 8/2/2004

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.